

Serial No. 09/884,056  
Docket No. YOR920000825US1

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**AMENDMENTS TO THE SPECIFICATION:**

**Please amend the 1<sup>st</sup> paragraph on page 1 as follows:**

The present application is related to U.S. Patent Application No. 09/197,004, filed on November 20, 1998, to Robert Jacob von Gutfeld, entitled "PANEL ASSEMBLY FOR LIQUID CRYSTAL DISPLAYS", having IBM Docket No. YO998-441, to U.S. Patent Application No. 09/635,661, filed on August 10, 2000, to James Glowonia et al., entitled "METHOD AND STRUCTURE FOR MINIMIZING SHADOWING USING PHOTONS FOR SEALING TWO SUBSTRATES", having IBM Docket No. YOR9-2000-0120US1, to U.S. Patent Application No. 09/425,701, filed on October 22, 1999, to Robert Jacob von Gutfeld et al., entitled "METHOD AND SYSTEM FOR CURING ULTRA VIOLET CURABLE SEALANT THAT IS SHADOWED BY METALLIZATION", having IBM Docket No. YOR919990264, to U.S. Patent Application No. 09/425,711 having IBM Docket No. YO999-388 and filed on October 22, 1999, to Robert Jacob von Gutfeld et al., entitled "A METHOD AND SYSTEM FOR CURING A CURABLE SEALANT THAT IS SHADOWED BY METALLIZATION", to U.S. Patent Application No. 09/\_\_\_\_ (not yet filed) 09/917,087, to Robert Jacob von Gutfeld et al., entitled "METHOD OF SEALING TWO SUBSTRATES WITH A NON-EPOXY OR EPOXY-ACRYLATE SEALANT USING LASER RADIATION", having IBM Disclosure No. YOR8-20010-438, to U.S. Patent Application No. 10/042,917, to Robert Jacob von Gutfeld et al., entitled "A STRUCTURE AND METHOD FOR MAINTAINING A MOVING DISPENSING SYSTEM AT A CONSTANT HEIGHT ABOVE A GIVEN SURFACE", having IBM Docket No. YOR9-2001-0469US1, to U.S. Patent Application No. 09/757,164, filed on January 9, 2001, to Robert Jacob von Gutfeld et al., entitled "SYSTEM AND METHOD FOR PRODUCING THIN FILM PATTERNS INTERSPERSED WITH VOIDS TO ADMIT LIGHT TO OTHERWISE SHADOWED REGIONS", and to U.S. Patent No. 6,179,679, issued on January 30, 2001, on an application filed on October 22, 1999, entitled "METHOD AND SYSTEM FOR

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CURING ULTRAVIOLET CURABLE SEALANT THAT IS SHADOWED BY  
METALLIZATION, and having IBM Docket No. YOR9- 1999-0264US1, each assigned to the  
present assignee, and incorporated herein by reference.